



DAFTAR PUSTAKA

- Afsar, N. and Siddiqui, G. 2016. Histological Study of Gonadal Development of *Turbo coronatus* (Gmelin, 1791) (Gastropoda: Turbinidae) from Karachi Coast, Pakistan. *Pakistan Journal of Marine Sciences*. **25** (1&2) : 119, 121-122.
- Arifin, Z., Pradina, P., and Purnomo, A.H. 1998. A Case Study of the Traditional Trochus (*Trochus niloticus*) Fishery on the Maluku Region, Indonesia. Edited by G.S. Jamieson and A. Campbell. In Proceedings of the North Pacific Symposium on Invertebrate Stock Assesment and Management. *Canadian Special Publication of Fisheries and Aquatic Science*. **125** : 403.
- Azizah, U.N. 2019. Kerang Usal, Kuliner yang Patut Dicoba saat Pelesir ke Pantai Selatan. <https://pidjar.com/17561-2/17561/>. Diakses pada 17-11-2020.
- Chase, R. 2002. *Behaviour and Its Neural Control in Gastropod Molluscs*. Oxford University Press. New York, p. 3, 170-171.
- Creese, R.G. 1980. Reproductive Cycles and Fecundities of Four Common Eastern Australian Archaeogastropod Limpets (Molluscs : Gastropoda). *Aust. J. Mar. Freshwater Res.*, **31** : 49.
- Domínguez-Petit, R., Saborido-Rey, F., and Medina, I. 2010. Changes of Proximate Composition, Energy Storage and Condition of European Hake (*Merluccius merluccius*, L. 1758) Through the Spawning Season. *Fisheries Research*. **104** : 80.
- Dwiono, S.A.P., Pradina, and Makatipu, P.C. Spawning and Seed Production of The Green Snail (*Turbo marmoratus* L.) in Indonesia. *SPC Trochus Information Bulletin*. **7** : 10-12.
- Eckelbarger, K.J. and Young, C.M. 1997. Ultrastructure of the Ovary and Oogenesis in the Methane-Seep Mollusc *Bathynerita naticoidea* (Gastropoda: Neritidae) from the Louisiana Slope. *Invertebrate Biology*, **116** (4) : 305.
- Foster, G.G. 1997. Growth, *Reproduction and Feeding Biology of Turbo sarmaticus* (Mollusca: Vetigastropoda) Along The Coast of The Eastern Cape Province of South Africa. Grahamstown : Rhodes University [Thesis]. p. 12, 83-84, 100.
- Fukazawa, H., Takami, H., Kawamura, T., and Watanabe, Y. 2005. The Effect of Egg Quality on Larval Period and Postlarval Survival of an Abalone *Haliotis discus hannai*. *Journal of Shellfish Research*, **24** (4) : 1141–1147.



- Gabbott, P.A. 1983. *Developmental and Seasonal Metabolic Activities in Marine Molluscs* in *The Mollusca Vol. 2, Environmental Biochemistry and Physiology*. Academic Press. London, pp. 167, 169, 177-178, 181.
- Geiger, D.L. 2006. ‘Marine Gastropoda’ In *The Mollusks : A Guide to Their Study, Collection, and Preservation*. Edited by Sturm, C.F., Pearce, T.A., and Valdes, A. American Malacological Society. Pittsburgh, pp. 301-304.
- Giese, A.C. and Pearse, J.S. 1977. *Reproduction of Marine Invertebrates Volume IV, Molluscs : Gastropods and Cephalopods*. Academic Press. London, pp. 3-4.
- Grange, K.R. 1976. Rough Water as a Spawning Stimulus in Some Trochid and Turbinid Gastropods. *N.Z. Journal of Marine and Freshwater Research*. **10** (1) : 203-204.
- Joll, L.M. 1980. Reproductive Biology of Two Species of Turbinidae (Mollusca : Gastropoda). *Aust. J. Mar. Freshwater Res.* **31** : 321, 325-327, 331-333.
- Kikutani, K., Ohba, H., and Yamakawa, H. 2002. Distribution and Gut Contents of the Green Snail *Turbo marmoratus* in Tokunoshima Island, Ryukyus (southern Japan). *Journal of Tokyo University of Fisherrie*. **88** : 48, 51.
- Kikutani, K. and Yamakawa, H.. 1999. *Marine Snails Seed Production Towards Restocking Enhancement Basic Manual*. FAO. <http://www.fao.org/3/ag150e/AG150E00.htm#TOC>. Diakses pada 16-02-2020.
- Kurniadi, M., Nurhikmat, A., Rahayu, E.N.H., Susanto, A., Frediansyah, A., dan Purwadi, T. 2013. Uji Coba Pengolahan Keong Laut Usal (*Turbo argyrostomus*) dalam Kemasan Kaleng. *Prosiding Seminar Nasional Pangan dan Gizi Fakultas Teknologi pertanian Universitas Gajah Mada*, pp. 118-187.
- Litaay, M., De Silva, S.S., and Gunasekera, R.M. 2001. Changes in the Amino Acid Profiles During Embryonic Development of the Blacklip Abalone (*Haliotis rubra*). *Aquat. Living Resour*, **14** (2001) : 339.
- Litaay, M. and De Silva, S.S. 2003. Spawning Season, Fecundity and Proximate Composition of the Gonads of Wild-Caught Blacklip Abalone (*Haliotis rubra*) from Port Fairy Waters, South Eastern Australia. *Aquat. Living Resour.*, **16** (2003) : 357, 359–360.
- Llodra, E.R. 2002. Fecundity and Life-history Strategies in Marine Invertebrates. *Advances in Marine Biologi*. **43** : 91-92, 96, 98, 132-133.
- Merdekawati, D., Nurhayati, T., dan Jacoeb, A.M. 2017. Kandungan Proksimat dan Mineral dari Keong Mata Lembu (*Turbo setosus* Gmelin 1791). *Jurnal Mina Sains*, **3** (1) : 49.



MolluscaBase. 2020. *Turbo crassus* W. Wood, 1828. <http://www.molluscabase.org/aphia.php?p=taxdetails&id=534211>. Diakses pada 16-02-2020.

MolluscaBase. 2020. *Turbo setosus* Gmelin, 1791 <https://www.molluscabase.org/aphia.php?p=taxdetails&id=413432>. Diakses pada 25-05-2020.

Murua, H., Kraus, G., Saborido-Rey, F., Witthames, P.R., Thorsen, A., and Junquera, S. 2003. Procedures to Estimate Fecundity of Marine Fish Species in Relation to Their Reproductive Strategy. *J. Northw. Atl. Fish. Sci.*, **33** : 39-44.

Najmudeen, T.M. 2007. Variation in Biochemical Composition During Gonad Maturation of The Tropical Abalone *Haliotis varia* Linnaeus 1758 (Vetigastropoda: Haliotidae). *Marine Biology Research*, **3** : 458-460.

Obande, R.A., Kusemiju, K., and Egonwon, R. 2009. Fecundity and Gonad Development of *Atya gabonensis* from Lower River Benue in Northern Nigeria. *Journal of Research in Forestry, Wildlife, and Environment*, **1** (1) : 69.

Pechenik, J.A., Diederich, C.M., Browman, H.I., and Jelmert, A. 2017. Fecundity of the Invasive Marine Gastropod *Crepidula fornicata* Near the Current Northern Extreme of its Range. *Invertebrate Biology*, **x** (x) : 1.

Perron, E. F. 1983. Growth, Fecundity, and Mortality of *Conus pennaceus* in Hawaii. *Ecology*, **64** (1) : 59.

Poutiers, J.M. 1998. 'Gastropods' In *The Living Marine Resources of The Western Central Pacific Volume 1 : Seaweeds, Corals, Bivalves, and Gastropods*. Edited by Carpenter, K.E. and Niem, V.H. FAO. Rome, pp. 364-365, 411, 419.

Prabawa, I.B.L., Arthana, I W., and Suryaningtyas, E.W. 2017. Struktur Komunitas Epifauna di Areal Pasca Budidaya Rumput Laut Perairan Kutuh Kecamatan Kuta Selatan Kabupaten Badung Bali. *Jurnal Metamorfosa*, **IV** (2) : 175.

Ramesh, R. and Ravichandran, S. 2008. Seasonal Variation on the Proximate Composition of *Turbo brunneus*. *International Journal of Zoological Research*. **4** (1) : 28-33.

Ratna, C.D.S. 2019. Pengaruh Penambahan *Chlorella* sp. terhadap Perubahan Massa Visceral dan Kandungan Proksimat Kerang. *Skripsi*. Universitas Gadjah Mada. Yogyakarta, pp. 18-20.

Robinson, L.J. 1992. *Population and Reproductive Ecology of Turbo smaragdus in The Kaikoura Region*. Christchurch : University of Canterbury [Thesis]. pp. 42, 71, 76, 80, 84, 90-93, 114-118.



Santhanam, R. 2019. *Biology and Ecology of Edible Marine Gastropod Molluscs*. Apple Academic Press, Inc. Waretown, pp. 3. 8, 15-16, 19, 280-291, 330-332.

Setyono, D.E.D., Hollanda, Kusuma, A., and Badi, B.F. 2013. Pemijahan Siput Mata Bulan (*Turbo chrysostomus* Linnaeus, 1758). *Oseana*, **38** (3) : 1-8.

Soekendarsi, E. 2004. *Biologi Reproduksi dan Upaya Pemijahan Keong Mata Lembu Turbo agyrostoma Linnaeus, 1758*. Bogor : Institut Pertanian Bogor [Disertasi]. pp. 48, 58, 60.

Spight, T.M. and Emlen, J. 1976. Clutch Sizes of Two Marine Snails With a Changing Food Supply. *Ecology*, **57** : 1169.